Minimum Spanning Tree Tuesday, 12 March 2024 1) Prim's 2) Kruskals 2,16, 3) Dijestra 13 17 0 14 un traversed set:-{a,b,c,d,e,f,g,h,i,j} Traversed list un traversed list edge list abd 0 10 eserederesebet creze3 Kyus Kul:-Visible whole graph is Choose minimum Eular Formula:conected graph with n vertices and e edges => regions = e-n+2 Man asity; -Gis a Simple graph with [n>3] then follow following rule: e <u>L</u> 3n - 6 2 2 2 7 Geometric dual Conected faces with each other